

Day : Tuesday  
Date: 12/19/2006

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Time: 08:11:57

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JS 20060022680 A1	US-PGPUB	20060202	Ultrasonic distance measure	324/635		Suginouchi; Takehiko et al.
JS 20060007622 A1	US-PGPUB	20060112	Car power source apparatus	361/115		Furukawa; Kimihiro et al.
JS 20050285566 A1	US-PGPUB	20051229	Car power source apparatus	320/116		Furukawa, Kimihiro et al.
JS 20050240101 A1	US-PGPUB	20051027	Ultrasonograph and method for controlling ultrasonograph	600/437		Kato, Makoto et al.
JS 20050199263 A1	US-PGPUB	20050915	Washing method and washing device	134/2	134/10; 134/105; 134/184; 134/31; 134/57R	Irie, Yousuke et al.
JS 20050141696 A1	US-PGPUB	20050630	Speech control device and speech control method	379/387.01		Kato, Makoto et al.
JS 20050139013 A1	US-PGPUB	20050630	Ultrasonic sensor	73/861.27	73/644	Hashimoto, Masahiko et al.
JS 20050137503 A1	US-PGPUB	20050623	Massage machine and physiological quantity measuring circuit for use in the machine	601/99	601/100; 601/102	Hori, Kunihiro et al.
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JS 20040173751 A1	US-PGPUB	20040909	Electronic device and method for manufacturing the same	250/338.1	257/E23.193	Komobuchi, Hiroyoshi et al.
JS 20040141416 A1	US-PGPUB	20040722	Individual authentication method, individual authentication apparatus, information communication apparatus equipped with the apparatus, and individual authentication system including the apparatus	367/87		Kato, Makoto et al.
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JS 20040113523 A1	US-PGPUB	20040617	Acoustic matching layer, ultrasonic transducer, method of making the acoustic matching layer, method for fabricating the ultrasonic transducer, and ultrasonic flowmeter	310/326		Hashimoto, Kazuhiko et al.
JS 20040113522 A1	US-PGPUB	20040617	Ultrasonic transmitter-receiver	310/326		Nagahara, Hidetomo et al.

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JS 20030200817 A1	US-PGPUB	20031030	Ultrasonic flowmeter and method of measuring flow volume	73/861.23		Suginouchi, Takehiko et al.
JS 20030183921 A1	US-PGPUB	20031002	Electronic device and method for manufacturing the same	257/704	257/E23.193	Komobuchi, Hiroyoshi et al.
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JS 20020140780 A1	US-PGPUB	20021003	INK-JET RECORDING HEAD	347/68	347/71	IGAKI, EMIKO et al.
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JS 20020124662 A1	US-PGPUB	20020912	Ultrasonic transducer, method for manufacturing ultrasonic transducer, and ultra sonic flowmeter	73/861.28		Suzuki, Masaaki et al.
JS 20020123704 A1	US-PGPUB	20020905	Massage machine and physiological quantity measuring circuit for use in the machine	601/99	601/100; 601/102; 601/103	Hori, Kunihiro et al.

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JS 20020057805 A1	US-PGPUB	20020516	Individual authentication method, individual authentication apparatus, information communication apparatus equipped with the apparatus, and individual authentication system including the apparatus	381/56	381/59	Kato, Makoto et al.
JS 7092512 B2	USPAT	20060815	Call control device and call control method	379/387.01	379/382; 381/71.6; 455/550.1; 455/569.1; 455/575.1; 600/559	Kato, Makoto et al.
JS 7087264 B2	USPAT	20060808	Ultrasonic transducer, method for manufacturing ultrasonic transducer, and ultrasonic flowmeter	427/100	29/25.35; 427/379	Suzuki, Masaaki et al.
JS 7082841 B2	USPAT	20060801	Ultrasonic flowmeter	73/861.27		Umekage, Yasuhiro et al.
JS 7073395 B2	USPAT	20060711	Ultrasonic flowmeter and ultrasonic flow rate measuring method	73/861.27	73/861.28	Suginouchi, Takehiko et al.
JS 7061163 B2	USPAT	20060613	Ultrasonic transducer and ultrasonic flowmeter	310/334	310/327	Nagahara, Hidetomo et al.
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JS 6989625 B2	USPAT	20060124	Acoustic matching layer, ultrasonic transducer and ultrasonic flowmeter	310/334		Suzuki, Masaaki et al.
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JS 6965107 B2	USPAT	20051115	Semiconductor-based encapsulated infrared sensor and electronic device	250/338.1	250/353; 257/E23.193; 438/456	Komobuchi; Hiroyoshi et al.
JS 6947697 B2	USPAT	20050920	Ultrasonic vibration tool, fixing device, and heating device	399/320	219/216; 310/312; 310/323.19	Fujimoto; Keisuke et al.
JS 6941821 B2	USPAT	20050913	Ultrasonic flowmeter including stable flow rate calculation means based on instantaneous flow rate	73/861.27	702/45	Umekage; Yasuhiro et al.
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JS 6915704 B2	USPAT	20050712	Ultrasonic flowmeter including stable flow rate calculation means based on instantaneous flow rate	73/861.27	702/45	Umekage; Yasuhiro et al.
JS 6899687 B2	USPAT	20050531	Massage machine and physiological quantity measuring circuit for use in the machine	601/1	601/100; 601/102; 601/103; 601/46; 601/84; 601/99; 601/DIG.13; 601/DIG.19	Hori; Kunihiro et al.
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JS 6796189 B1	USPAT	20040928	Ultrasonic flowmeter having sequentially changed driving method	73/861.27		Umekage; Yasuhiro et al.
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JS 6783211 B2	USPAT	20040831	Ink-jet recording head	347/68	347/69; 347/70; 347/71; 347/72	Igaki; Emiko et al.
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JS 6508133 B1	USPAT	20030121	Ultrasonic flowmeter and ultrasonic generator/detector	73/861.18	310/334; 73/861.29	Adachi; Akihisa et al.
JS 6496680 B2	USPAT	20021217	Image fixing device and method using ultrasonic vibration	399/329		Fujimoto; Keisuke et al.

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JS 5934247 A	USPAT	19990810	Engine deceleration control device	123/327	123/329; 123/406.5; 123/493	Hashimoto; Masahiko et al.
JS 5729736 A	USPAT	19980317	Access analysis method and system in parallel data base system	707/10	707/2	Gomi; Fumio et al.
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JS 5377682 A	USPAT	19950103	Ultrasonic probe for transmission and reception of ultrasonic wave and ultrasonic diagnostic apparatus including ultrasonic probe	600/446	600/466; 600/585	Ueno; Shinichiro et al.
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